

OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/002,826

DATE: 12/13/2001
TIME: 09:28:35

Input Set : A:\Seqlist.txt
Output Set: N:\CRF3\12132001\I002826.raw

ENTERED

4 <110> APPLICANT: Andersen, Asser Sloth
5 Diers, Ivan
7 <120> TITLE OF INVENTION: Production of Heterologous Polypeptides
8 in Yeast
10 <130> FILE REFERENCE: 6210.200-US
C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/002,826
13 <141> CURRENT FILING DATE: 2001-11-30
15 <150> PRIOR APPLICATION NUMBER: PA 2000 01800
16 <151> PRIOR FILING DATE: 2000-11-30
18 <150> PRIOR APPLICATION NUMBER: 60/256,602
19 <151> PRIOR FILING DATE: 2000-12-19
21 <160> NUMBER OF SEQ ID NOS: 7
23 <170> SOFTWARE: FastSEQ for Windows Version 4.0
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 722
27 <212> TYPE: DNA
28 <213> ORGANISM: Saccharomyces cerevisiae
30 <400> SEQUENCE: 1
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32 ggatttactt gttcaggta cccgtttaag gggctgccgc gcctgtcact ctaagaaaaa 120
33 aggagccatc aaaaaccatt cagcattaac taaaacgcg gtagagatt actacatatt 180
34 ccaacaagac cttcgagga aagtataacct aaactaatta aaaaaatctc cgaagttcgc 240
35 atttcattga acggctcaat taatctttgt aaatatgagc gttttacgt tcacattgcc 300
36 tttttttta tgtatttacc ttgcattttt gtgctaaaag gcgtcacgtt ttttccgccc 360
37 gcagccgccc gaaaaatggaa agtatgacc cccgttagacc aaaaatactt ttgttttatt 420
38 ggaggatcgc aatccctttg gagctttcc gatactatcg acttatccga cctcttgg 480
39 tttgaaaatg tcaattgata tccatccatt atataaatgc tcaaaaacttg cagcaactat 540
40 tctttacccct tccccgttta tggattgcta gtcttaaggg gaaaaattgc ttgtttactaa 600
41 aatacaaaacc aggtttttt tgcttttat ttgcatttaa gtaattacaa ttacaaccat 660
42 taaaaagaaaa ataaggcaaa acatatacgca atataatact attacgaag atgtcagcga 720
43 ta 722
45 <210> SEQ ID NO: 2
46 <211> LENGTH: 8
47 <212> TYPE: PRT
48 <213> ORGANISM: Artificial Sequence
50 <220> FEATURE:
51 <223> OTHER INFORMATION: Synthetic
53 <400> SEQUENCE: 2
54 Glu Glu Ala Glu Ala Glu Ala Lys
55 1 5
57 <210> SEQ ID NO: 3
58 <211> LENGTH: 40
59 <212> TYPE: DNA
60 <213> ORGANISM: Artificial Sequence
62 <220> FEATURE:
63 <223> OTHER INFORMATION: Synthetic
65 <400> SEQUENCE: 3

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66 tataagagag gtcgacttat tgggtcagc ccaatgattc 40
68 <210> SEQ ID NO: 4
69 <211> LENGTH: 42
70 <212> TYPE: DNA
71 <213> ORGANISM: Artificial Sequence
73 <220> FEATURE:
74 <223> OTHER INFORMATION: Synthetic
76 <400> SEQUENCE: 4
77 tatcgctgac gaattcgtaa atagtattat attgctatat gt 42
79 <210> SEQ ID NO: 5
80 <211> LENGTH: 6
81 <212> TYPE: PRT
82 <213> ORGANISM: Artificial Sequence
84 <220> FEATURE:
85 <223> OTHER INFORMATION: Synthetic
87 <400> SEQUENCE: 5
88 Glu Glu Ala Glu Pro Lys
89 1 5
91 <210> SEQ ID NO: 6
92 <211> LENGTH: 7
93 <212> TYPE: PRT
94 <213> ORGANISM: Artificial Sequence
96 <220> FEATURE:
97 <223> OTHER INFORMATION: Synthetic
99 <400> SEQUENCE: 6
100 Glu Glu Gly Glu Pro Lys
101 1 5
103 <210> SEQ ID NO: 7
104 <211> LENGTH: 5
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106 <213> ORGANISM: Artificial Sequence
108 <220> FEATURE:
109 <223> OTHER INFORMATION: Synthetic
111 <400> SEQUENCE: 7
112 Glu Glu Ala His Lys
113 1 5

VERIFICATION SUMMARY
PATENT APPLICATION: US/10/002,826

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L:12 M:270 C: Current Application Number differs, Replaced Current Application Number